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| File Name: | MEITRACK Parameter Editor | Creator: | Cavana Cheung |
| Project: | MVT340/MVT380/MVT100/ MVT600/MT88/MT80i | Creation Date: | 2010-03-25 |
| | | Update: | 2011-02-12 |
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MEITRACK® Parameter Editor

User Guide

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1. Introduction

MEITRACK Parameter Editor is used for configuration for MEITRACK'S GPS Tracker MVT100, MVT340, MVT380, MVT600, MT88 and MT80i.

2. Hardware and Software Required

- A personal computer or laptop with Windows XP, Windows Vista, or Windows 7;
- One USB Data Cable;



- Driver for USB Data Cable;
- MEITRACK® Parameter Editor.

3. Installation and Connection

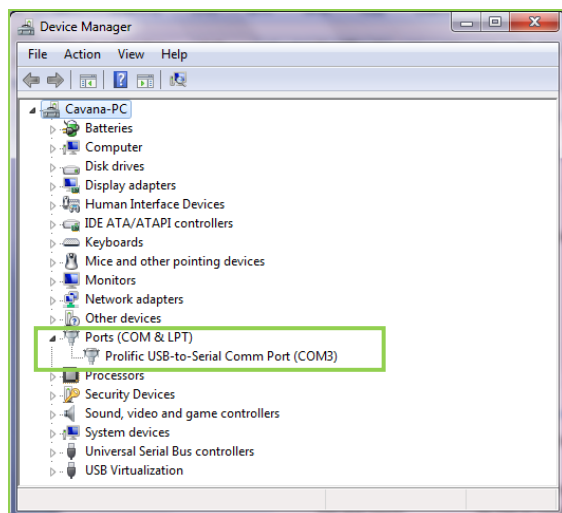
Run 'PL2303_Prolific_DriverInstaller' to install the driver for the USB data cable.

Note: PL2303_Prolific_DriverInstaller is in the folder 'USB-232 Driver' in the CD.

Connect the USB data cable with your computer.



Open Device Manager (Device Manager is under Control Panel\System and Security\System). You can then find 'Prolific USB-to-Serial Comm Port' as the following picture shows.



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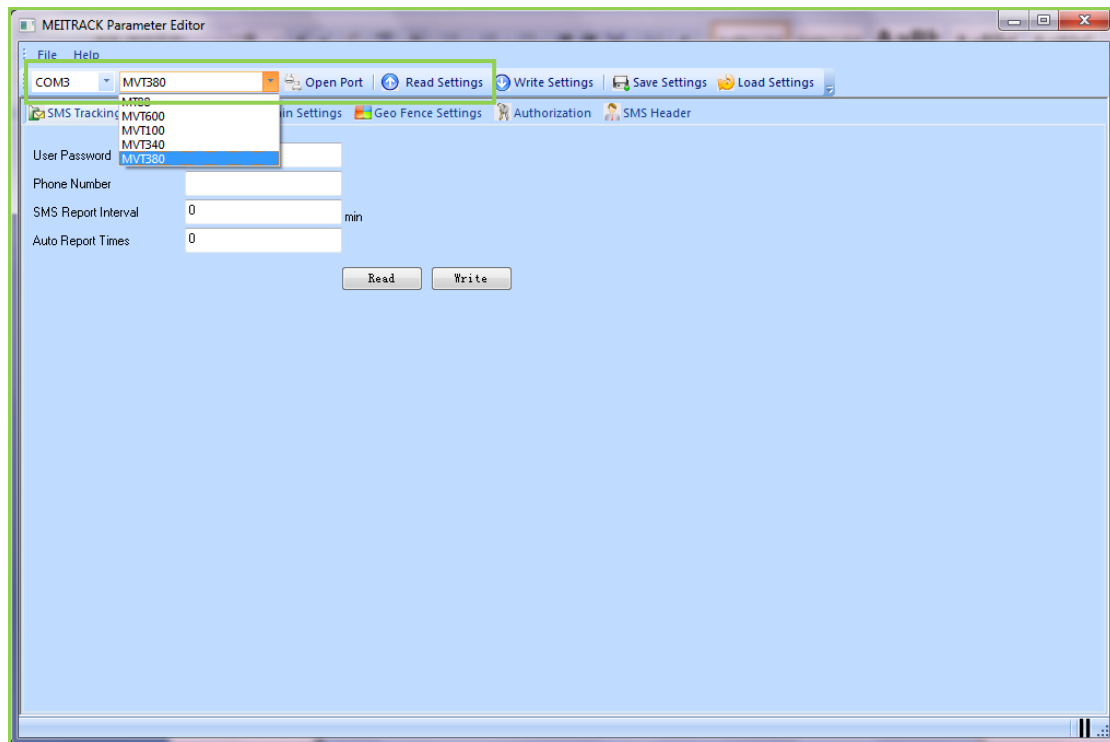
Note: Remember this Com number. It needs to be input in MEITRACK Parameter Editor. It is COM3 in this example and it would be COM4 or COM5...in your computer.

4. Configuration

Connect the tracker to your computer by the USB data cable as below picture shows:



Run 'MEITRACK Parameter Editor.exe' and the following configuration window will be opened:



Select the correct Com number according to the Device Manager shows and select tracker's model. And then click the 'Open Port' button.

MVT100/MVT340/MVT380: After the tracker is properly connected with USB Data Cable, Press and hold tracker's SOS Button (SOS button is connected with the I/O cable) and then turn on the tracker, all LEDs will be on. Now the tracker is ready for configuration.

MT80i/MT88: The blue LED will be on when MT80i/MT88 is properly connected with the USB Data Cable. Then turn on MT80i/MT88 directly and it is ready for configuration.

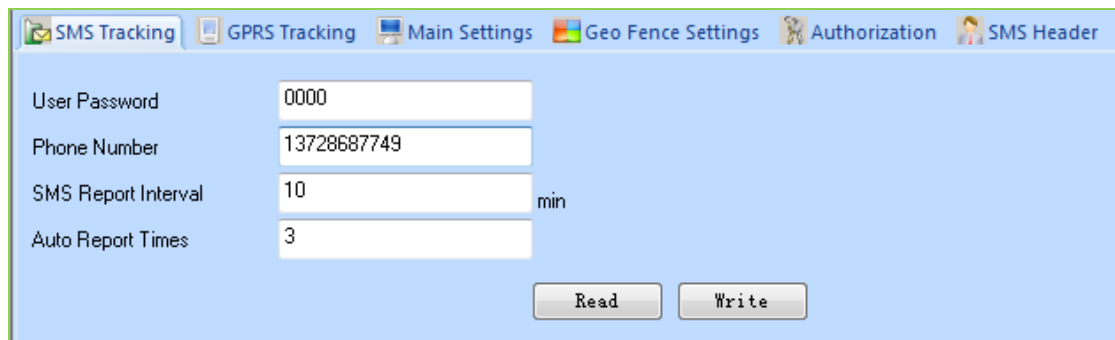
MVT600: After it is properly connected with the USB Data Cable, turn on MVT600 directly and it is ready for configuration.

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Click 'Read Settings' button to show the default or previous settings of the tracker and the following window will pop up:



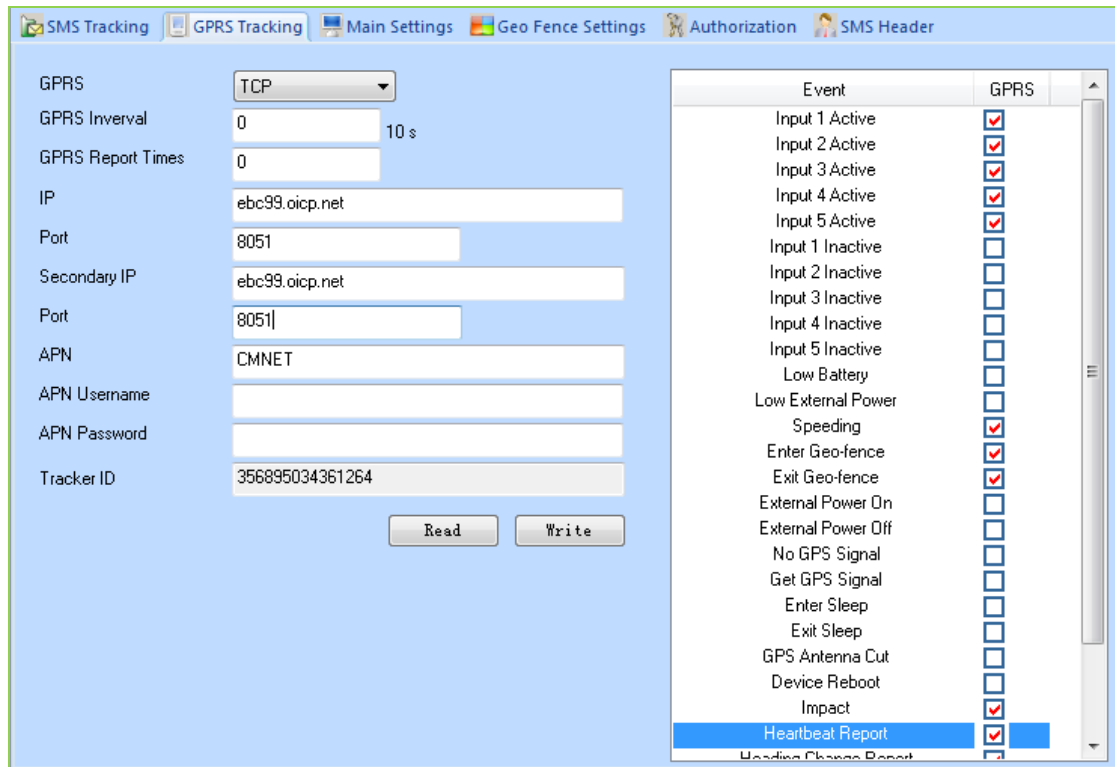
Tab 1: SMS Tracking



| Item | Description | Applicable Model |
|----------------------------|--|------------------|
| User Password | SMS password for sending SMS commands and defaulted as 0000 | All |
| Phone Number | A phone number to receive SMS location reports. | All |
| SMS Report Interval | Track by time interval via SMS. Set time interval for SMS location report. = 0, stop tracking by time interval (default); = [1,65535], track by interval in minute; | All |
| Auto Report Times | = 0, track by interval continuously = [1,255], set how many times (reports) of SMS from the tracker with the defined interval. | All |
| Read | Read current tracker's settings for above items | |
| Write | Write above settings to the tracker. | |

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Tab 2: GPRS Tracking



| Item | Description | Applicable Model |
|--|---|------------------|
| GPRS | Select TCP/UDP to enable GPRS communication | All |
| GPRS Interval | Track by time interval via GPRS. Set time interval for GPRS tracking. Interval is in unit of 10 seconds. Interval = 0, stop tracking by time interval. Max time interval = 65535*10 seconds | All |
| GPRS Report Times | = 0, track by interval continuously; = [1,65535], set how many times(reports) from the tracker with the defined interval. | All |
| IP & Port | Input server's IP address and port number. | All |
| Secondary IP & Port | Set the secondary server's IP address and port number in case that the first server is down. | All |
| APN, APN Username, APN Password | APN, APN username, APN password: max 32 bytes; If no username and password required, leave them blank. | All |
| Tracker ID | Tracker's IMEI and it is automatically displayed. | All |
| Read | Read current tracker's settings for above items. | |
| Write | Write above settings to the tracker. | |

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On the Event list, you can select events to be included in the GPRS report message.

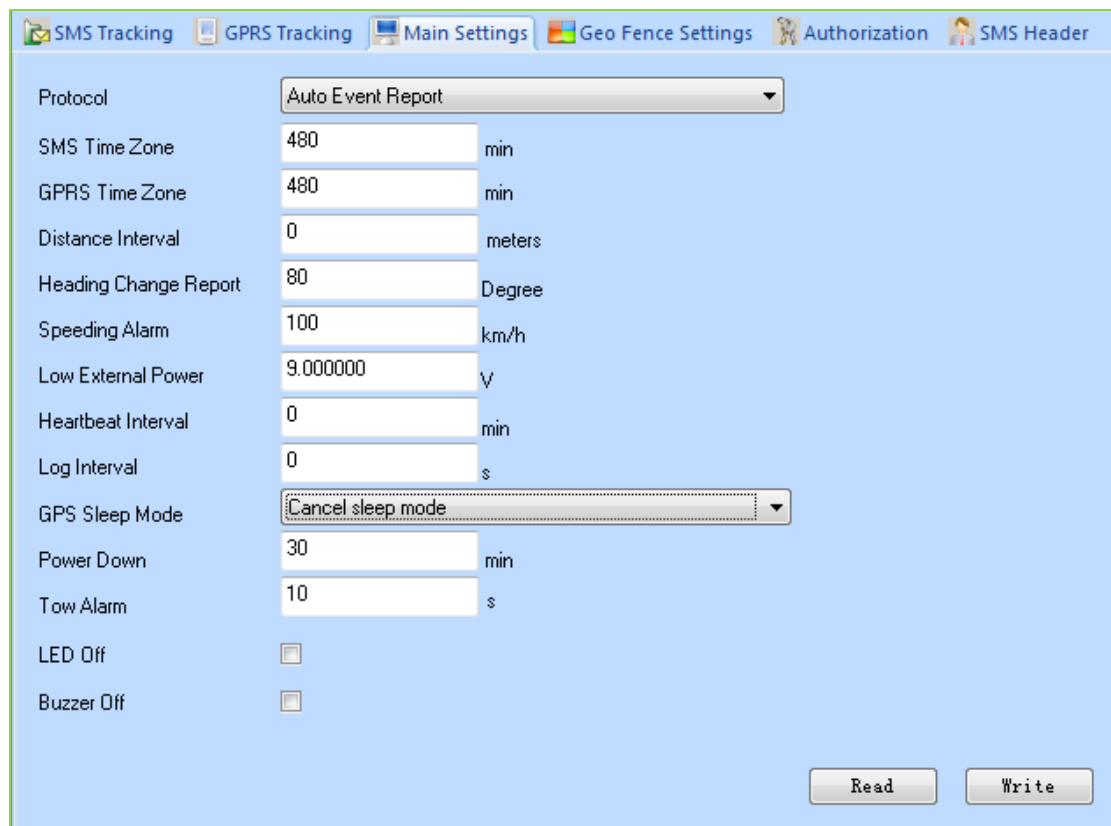
Event Descriptions:

| Event | Description <i>(if the box is ticked, event will be included in GPRS report)</i> | Applicable Model |
|---------------------------|---|-----------------------|
| Input 1 Active | Input 1 is active (SOS button is pressed) | All |
| Input 2 Active | Input2 is active | MVT340, 380, 600 |
| Input 3 Active | Input3 is active | MVT380, 600 |
| Input 4 Active | Input4 is active | MVT380 |
| Input 5 Active | Input5 is active | MVT380 |
| Input 1 Inactive | Input 1 is inactive (SOS button is released) | All |
| Input 2 Inactive | Input 2 is inactive | MVT340, 380, 600 |
| Input 3 Inactive | Input 3 is inactive | MVT380, 600 |
| Input 4 Inactive | Input 4 is inactive | MVT380 |
| Input 5 Inactive | Input 5 is inactive | MVT380 |
| Low Battery | Voltage level from internal (backup) battery is lower than 3.5V | All |
| Low External Power | External power (car battery) is lower than predefined voltage. You can define voltage in Main Settings. | MVT100, 340, 380, 600 |
| Speeding | Tracker's speed is over the predefined speed limit. You can define speed limit in Main Settings. | All |
| Enter Geo-fence | Alarm when tracker enters the predefined Geo-fence waypoint | All |
| Exit Geo-fence | Alarm when tracker exits the predefined Geo-fence waypoint You can define waypoints in Geo Fence Settings. | All |
| External Power On | Alarm when external power supply is on or recover | MVT100, 340, 380, 600 |
| External Power Off | Alarm when external power supply if off or cut | MVT100, 340, 380, 600 |
| No GPS Signal | Alarm if the tracker has no GPS fix | All |
| Get GPS Signal | Alarm when the tracker gets GPS signal | All |
| Enter Sleep | Alarm when the tracker gets into sleep mode | All |
| Exit Sleep | Alarm when the tracker wakes up from sleep mode You can define sleep mode in Main Settings. | All |
| GPS Antenna Cut | Alarm when the GPS antenna is disconnected or cut | MVT340, 380, 600 |
| Device Reboot | Alarm when the device is reboot | All |
| Impact | Alarm when the tracker(with impact sensor) detects impact or crash | MVT380, 600 |
| Heartbeat Report | Turn on heartbeat report You can define heartbeat interval in Main Settings. | All |
| Heading Change | Auto report when tracker's direction changes over | All |

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| | | |
|---------------------------------|---|--------|
| Report | predefined angle You can define angle degree in Main Settings. | |
| Distance Interval Report | Tracker by distance interval You can define distance interval in Main Settings. | All |
| Tow Alarm | Alarm when the tracker trembles for a period of time You can define tow time in Main Settings. | All |
| RFID | RFID data (MVT600 only) | MVT600 |

Tap3: Main Settings



The screenshot shows the 'Main Settings' tab in the MEITRACK software. The interface has a blue header with navigation icons for SMS Tracking, GPRS Tracking, Main Settings (active), Geo Fence Settings, Authorization, and SMS Header. The settings are organized into a list on the left and input fields on the right. The 'Protocol' is set to 'Auto Event Report'. Other settings include SMS Time Zone (480 min), GPRS Time Zone (480 min), Distance Interval (0 meters), Heading Change Report (80 Degree), Speeding Alarm (100 km/h), Low External Power (9.000000 V), Heartbeat Interval (0 min), Log Interval (0 s), GPS Sleep Mode (Cancel sleep mode), Power Down (30 min), and Tow Alarm (10 s). There are checkboxes for 'LED Off' and 'Buzzer Off', both of which are currently unchecked. At the bottom right, there are 'Read' and 'Write' buttons.

| Item | Description | Applicable Model |
|----------------------|--|------------------|
| Protocol | Auto Event Report (default), or Event report needs server's confirmation by AFF command <i>Refer to MEITRACK SMS GPRS Protocol for more details.</i> | All |
| SMS Time Zone | Default time of the tracker is GMT, you can use this comment to correct it to your local time for SMS report. = 0, GMT (default); | All |

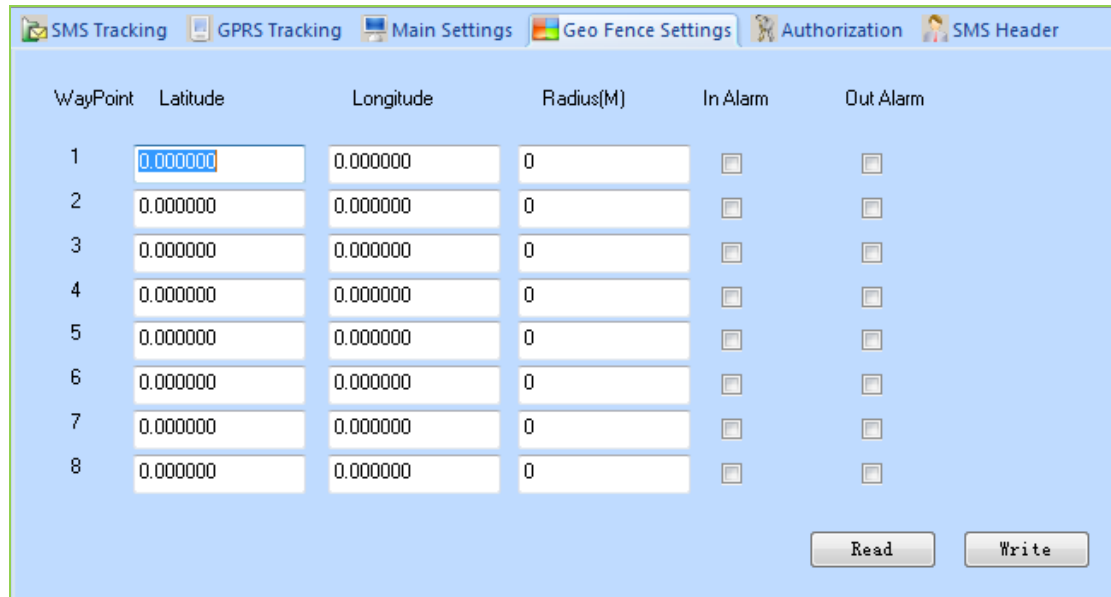
| | | | |
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|------------------------------|---|---------------------------------|
| | = [-32768,32767], set time difference in minute to GMT. | |
| GPRS Time Zone | Default time for GPRS report is GMT. = 0, GMT (default); = [-32768,32767], set time difference in minute to GMT. | All |
| Distance Interval | Set distance interval for SMS/GPRS tracking. = 0, stop tracking by distance interval (default); = [1, 4294967295], set interval in meter | All |
| Heading Change Report | When the heading direction of the tracker changes over the preset degree, a message with location data will be sent back to the server by GPRS. = 0, cancel heading change report (default); = [1,359], set degree of direction change. | All |
| Speeding Alarm | = 0, cancel speeding alarm (default) = [1,255], set speed limit in Km/h | All |
| Low External Power | When the external power supply (car battery) is lower than a predefined voltage, and alarm message will be sent to the mobile phone or server. | MVT100, 340, 380, 600 |
| Heartbeat Interval | = 0, cancel heartbeat report (default); = [1,65535], set interval in minute. | All |
| Log Interval | Set the interval for storing GPS data into tracker's flash memory. = 0, turn off logging; = [1,65535], set logging interval in second. | MT80i, MT88 MVT100, 380, 600 |
| GPS Sleep Mode | Set sleep mode for tracker's GPS module | All |
| Power Down | Set power down mode when the tracker is inactive (stationary) for a period of time. In Power Down mode, GPS stops working and GSM enters sleep and stop sending out message until it is activated by message, incoming calls, movement or input changes. = 0, turn off power down mode = [1,255], turn on power down after a specified period of being inactive in minute. | All |
| Tow Alarm | = 0, cancel tow alarm (default); = [1,255], set period in second. If the tracker trembles over the pre-define period, an alarm message will be sent to the mobile phone or server. | All |
| LED Off | If the box is ticked, all LED lights are off when the tracker is working. | All |

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| | | |
|-------------------|---|---|
| Buzzer Off | Turn off tracker's buzzer when a call is coming in. | - |
| Read | Read current tracker's settings for above items | |
| Write | Write above settings to the tracker. | |

Tab 4: Geo Fence Settings

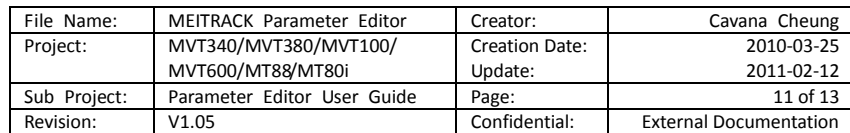


| WayPoint | Latitude | Longitude | Radius(M) | In Alarm | Out Alarm |
|----------|----------|-----------|-----------|--------------------------|--------------------------|
| 1 | 0.000000 | 0.000000 | 0 | <input type="checkbox"/> | <input type="checkbox"/> |
| 2 | 0.000000 | 0.000000 | 0 | <input type="checkbox"/> | <input type="checkbox"/> |
| 3 | 0.000000 | 0.000000 | 0 | <input type="checkbox"/> | <input type="checkbox"/> |
| 4 | 0.000000 | 0.000000 | 0 | <input type="checkbox"/> | <input type="checkbox"/> |
| 5 | 0.000000 | 0.000000 | 0 | <input type="checkbox"/> | <input type="checkbox"/> |
| 6 | 0.000000 | 0.000000 | 0 | <input type="checkbox"/> | <input type="checkbox"/> |
| 7 | 0.000000 | 0.000000 | 0 | <input type="checkbox"/> | <input type="checkbox"/> |
| 8 | 0.000000 | 0.000000 | 0 | <input type="checkbox"/> | <input type="checkbox"/> |

Read Write

| Item | Description |
|------------------|--|
| Waypoint | Max 8 waypoints can be set for Geo-fence alarm. |
| Latitude | Latitude in decimal degrees of the waypoint center |
| Longitude | Longitude in decimal degrees of the waypoint center. |
| Radius | Radius in meter of the circle |
| In Alarm | Tick to turn on the alarm when the tracker enters the waypoint |
| Out Alarm | Tick to turn on the alarm when the tracker exits the waypoint. |
| Read | Read current tracker's settings for above items |
| Write | Write above settings to the tracker. |

Note: Geo Fence Settings are applicable to all models.



Tab 5: Authorization

SMS Tracking
 GPRS Tracking
 Main Settings
 Geo Fence Settings
 Authorization
 SMS Header

Authorization Phone

Read

Write

| Event | | | | |
|----------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| Input 1 Active | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Input 2 Active | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Input 3 Active | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Input 4 Active | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Input 5 Active | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Input 1 Inactive | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Input 2 Inactive | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Input 3 Inactive | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Input 4 Inactive | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Input 5 Inactive | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Low Battery | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Low External Power | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Speeding | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Enter Geo-fence | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Exit Geo-fence | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| External Power On | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| External Power Off | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| No GPS Signal | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Get GPS Signal | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Enter Sleep | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Exit Sleep | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| GPS Antenna Cut | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Device Reboot | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Impact | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Distance Interval Report | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Tow Alarm | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Press Input 1 (SOS) to Call | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Press Input 2 to Call | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Press Input 3 to Call | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Press Input 4 to Call | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Press Input 5 to Call | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Reject Incoming Call | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Report Location after Calling in | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Auto Answer Incoming Call | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Listen-in (voice monitoring) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

| Item | Description |
|-----------------------------------|--|
| Authorization Phone Number | Authorize phone number(s) for receiving SMS reports and select events to be included in the SMS. |
| Event | <p>Tick to include the event information in the SMS report. <i>Refer to MEITRACK SMS/GPRS Protocol for more details.</i></p> <p><i>From event descriptions for ‘Input1 Active’ to ‘Tow Alarm’, please refer to Event Description under Tap 2: GPRS Tracking.</i></p> <p><i>See below for description of other events.</i></p> |
| Read | Read current tracker’s settings for above items |
| Write | Write above settings to the tracker. |

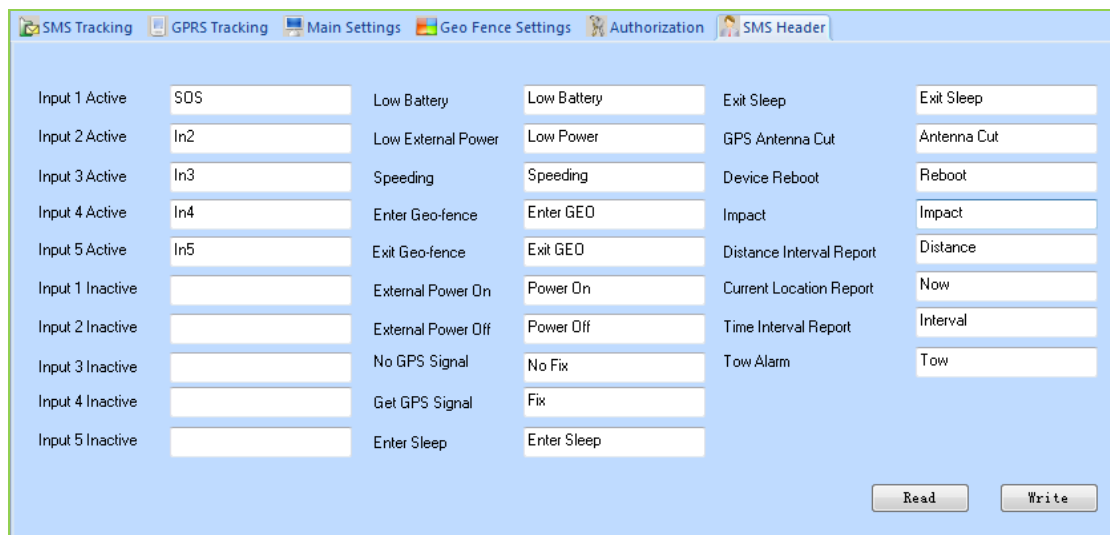
Description of other events

| Event | Description (if the box is ticked) | Applicable Model |
|-------------------------------|--|-------------------|
| Press Input 1 (SOS) to | Press to call the authorization phone number | MT80i,MT88,MVT380 |

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| Call | | |
| Press Input 2 to Call | Press to call the authorization phone number | - |
| Press Input 3 to Call | Press to call the authorization phone number | - |
| Press Input 4 to Call | Press to call the authorization phone number | - |
| Press Input 5 to Call | Press to call the authorization phone number | - |
| Reject Incoming Call | Reject when the authorization phone calling in | All |
| Report Location after Calling in | Report location after the call is rejected or missed | All |
| Auto Answer Incoming Call | Auto answer the incoming call for conversation | MT80i, MT88, MVT380, 600 |
| Listen-in (voice monitoring) | Auto answer the incoming call for voice monitoring | MT80i, MT88, MVT380, 600 |

Tab 6: SMS Header

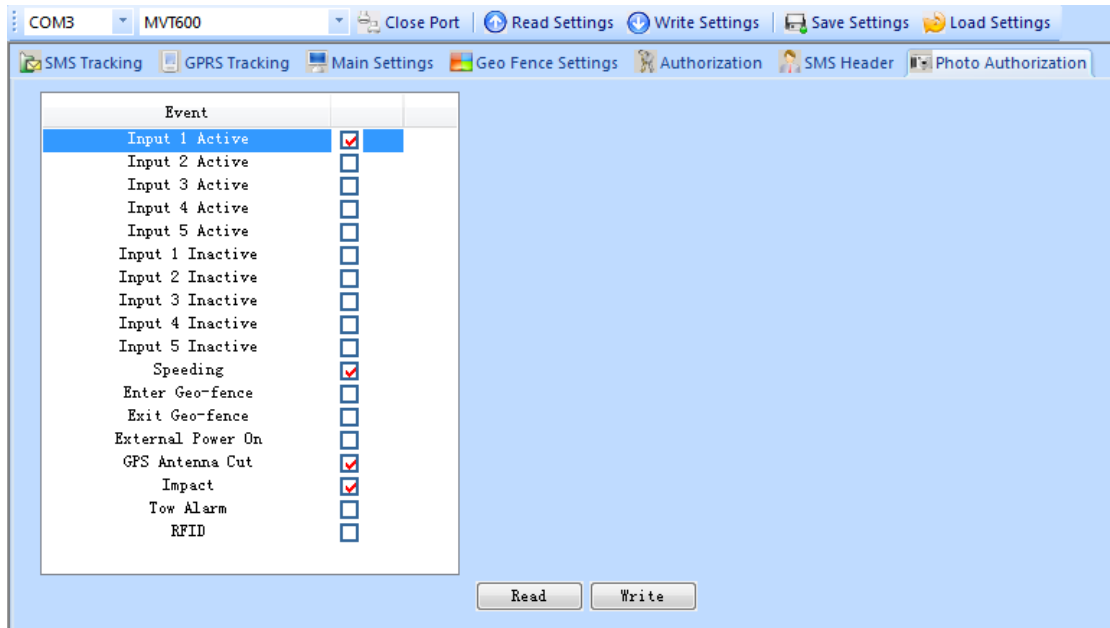


Description: Set SMS header of each event to be shown in the beginning in the SMS.

For example, you can input 'SOS' in the column of 'Input 1 Active', once the tracker's SOS button is pressed, an SMS with 'SOS' will be received.

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Tap 7: Photo Authorization (only for MVT600)



Select one or more events to enable the camera to take picture and store the image in memory once the selected event is activated.

In default mode, once the SOS button is pressed (Input 1 is activated), the tracker will automatically take picture and store it in memory.

Tool Bar



| Item | Description |
|-----------------------|---|
| Read Settings | Read all preset values of the tracker. |
| Write Settings | Write all settings (including all inputs in the 6 tabs below) to the tracker. |
| Save Settings | Save current settings for next or future configuration. |
| Load Settings | Load the saved settings to implement them to a new tracker |

After the tracker is configured, remove it from the USB data cable.